

installing a securing device operable to releasably engage a driver for an intraosseous device within a portion of the kit.

29. The method of claim 27 further comprising arranging components and devices carried in the kit in a planned sequence.

30. The method of claim 28 further comprising:

placing components and devices used to find a site for vascular access and to clean the site at a first location in the kit;

placing components and devices used to obtain vascular access and to maintain the access at a second location in the kit; and

placing components and devices used to secure an intraosseous device at a selected site and to prepare a patient for movement at a third location in the kit.

31. The method of claim 28 further comprising:

releasably engaging an intraosseous driver with the securing device; and

placing containers of cleaning fluid, intravenous sets, intraosseous sets, intravenous tubing, splints and arm boards at respective locations in the kit.

32. The method of claim 28 further comprising forming the kit from waterproof material.

33. The method of claim 28 further comprising forming a flexible hinge between the first enclosure and the second enclosure to accommodate movement of the enclosures to a first position corresponding with closing the kit and movement of the enclosure to a second position corresponding with opening the kit.

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